L Number	Hits	Search Text	DB	Time stamp
2	1577	methylsilane or methyl-silane	USPAT; US-PGPUB;	2004/02/05 16:07
3	149166		EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05 13:12
4	1138	"sih.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05
5	426	"ch.sub.3" with "sih.sub.3"	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05
6	310	"ch.sub.3" near3 "sih.sub.3"	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05 16:07
7	1731	(methylsilane or methyl-silane) or ("ch.sub.3" near3 "sih.sub.3")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05
8	0	annealing with ("ch.sub.3" near3 "sih.sub.3")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05
9	3	annealing with (methylsilane or methyl-silane)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05
11	4	(metal or conductive) with ("ch.sub.3" near3 "sih.sub.3")	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05 14:13
10	32	(metal or conductive) with (methylsilane or methyl-silane)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05
12	6	(("20020187633") or ("5956594") or ("6383951")).PN.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/05
13	0	("capacitorand6").PN.	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/05
14	18	capacitor and ("ch.sub.3" near3 "sih.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/05

15	<u> </u>				· · · · · · · · · · · · · · · · · · ·
16	15	633	(plasma adj treatment) with ultraviolet	USPAT;	2004/02/05
16					14:13
16					
158	İ			· ·	
19 2400 Plasma near4 ultraviolet Uspar	16	0	("ch.sub.3" near3 "sih.sub.3") and	_	2004/02/05
17					
17				EPO; JPO;	
2				1	
18		_			
18	17	2		1	1 ' '
18			((plasma ad) treatment) with ultraviolet)		14:11
18					
18		1			
19	18	71	(metal or conductive) same ((plasma adi	_	2004/02/05
19					1
19				EPO; JPO;	
19					
1459 (metal or conductive) and (plasma near4 US-PGPUB; EPO; JPO; DRRWENT; ISM TDB US-PAT; US-PGPUB; EPO;					
20	19	2400	plasma near4 ultraviolet	· ·	
20					14:56
1459				i '	
2004/02/05 14:59					
158832	20	1459	(metal or conductive) and (plasma near4	_	2004/02/05
21				1	
158832				EPO; JPO;	
21				1	
22 273 (plasma near4 ultraviolet) and capacitor USPAT; IBM TDB USPAT;		1.50000		_	0004/00/05
22 273 (plasma near4 ultraviolet) and capacitor DERWENT; IBM TDB USPĀT; 2004/02/05 14:15 EPO; JPO; DERWENT; IBM TDB USPĀT; 2004/02/05 14:16 EPO; JPO; DERWENT; IBM TDB USPĀT; U	21	158832	(metal or conductive) and capacitor	1	1
22 273 (plasma near4 ultraviolet) and capacitor IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; USPAT; USPAT; USPAT; USPAT; USPO; JPO; DERWENT; IBM_TDB USPAT; USP					14:14
273			·		
23 77 (radio adj frequency or rf) and ((plasma adj treatment) with ultraviolet) US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO;			·		
23 77 (radio adj frequency or rf) and ((plasma adj treatment) with ultraviolet) USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	22	273	(plasma near4 ultraviolet) and capacitor	USPAT;	2004/02/05
23 77 (radio adj frequency or rf) and ((plasma adj treatment) with ultraviolet) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB				h	14:15
23 77 (radio adj frequency or rf) and ((plasma adj treatment) with ultraviolet) US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB				1	
23				1	
24 8 (radio adj frequency or rf) same ((plasma adj treatment) with ultraviolet) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWEN	23	77	(radio add frequency or rf) and ((n)asma	_	2004/02/05
24 8 (radio adj frequency or rf) same ((plasma adj treatment) with ultraviolet) USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; IBM_TDB USPĀT; USPĒPŪB; EPO; JPO; DERWENT; USPĒPŪB; EPO; JPO; DERWENT; USPĒPŪB; EPO; JPO; DERWENT; USPĀT; U	23	''			
24 8 (radio adj frequency or rf) same ((plasma adj treatment) with ultraviolet) USPAT; USPGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; USPGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT;			aug oronomono, wrom urorustatoros,		
8				DERWENT;	
adj treatment) with ultraviolet) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IA:55					
25 346 (radio adj frequency or rf) same ultraviolet same power 26 212 plasma and ((radio adj frequency or rf) same ultraviolet same power) 27 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 28 29 70 (radio adj frequency or rf) same ((radio adj frequency or rf) same ((radio adj frequency or rf) same ((radio adj frequency or rf) uspāt; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;	24	8			
25 346 (radio adj frequency or rf) same ultraviolet same power US-PGPUB; EPO; JPO; DERWENT; IBM_TDB 26 212 plasma and ((radio adj frequency or rf) us-PGPUB; EPO; JPO; DERWENT; IBM_TDB 27 347 plasma same ((radio adj frequency or rf) us-PGPUB; EPO; JPO; DERWENT; IBM_TDB 28 348 (radio adj frequency or rf) us-PGPUB; EPO; JPO; DERWENT; IBM_TDB 29 34			adj treatment) with ultraviolet)	!	14:41
25 346 (radio adj frequency or rf) same ultraviolet same power 26 212 plasma and ((radio adj frequency or rf) same ultraviolet same power) 27 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 28 29 70 (radio adj frequency or rf) same ((methylsilane or methyl-silane) 29 18					
25 346 (radio adj frequency or rf) same ultraviolet same power 26 212 plasma and ((radio adj frequency or rf) same ultraviolet same power) 27 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 28			-	1	
ultraviolet same power 26 212 plasma and ((radio adj frequency or rf)	25	346	(radio adj frequency or rf) same		2004/02/05
26 212 plasma and ((radio adj frequency or rf) plasma and ((radio adj frequency or rf) plasma same ultraviolet same power) 27 147 plasma same ((radio adj frequency or rf) plasma same ((radio adj frequency or rf) plasma same ultraviolet same power) 29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EP					
plasma and ((radio adj frequency or rf) same ultraviolet same power) 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 148 plasma same ((radio adj frequency or rf) uspat; uspat; uspat; EPO; JPO; DERWENT; IBM_TDB 149 plasma same ((radio adj frequency or rf) uspat; EPO; JPO; DERWENT; IBM_TDB 158 uspat; usp					
plasma and ((radio adj frequency or rf) same ultraviolet same power) 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 148 plasma same ((radio adj frequency or rf) same ultraviolet same power) 149 plasma same ((radio adj frequency or rf) same ultraviolet same power) 140 plasma same ((radio adj frequency or rf) same ultraviolet same power) 141 plasma same ((radio adj frequency or rf) same ultraviolet same power) 141 plasma same ((radio adj frequency or rf) uspāt; EPO; JPO; DERWENT; uspēpub; EPO; JPO; DERWENT; uspēpub; EPO; JPO; DERWENT; uspēpub; EPO; JPO; DERWENT;					
same ultraviolet same power) 147 147 148 149 149 149 14142 149 149 149 1	26	010			2004/02/05
27 147 plasma same ((radio adj frequency or rf) plasma same ((radio adj frequency or rf) plasma same ultraviolet same power) 29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	26	212			
27 147 plasma same ((radio adj frequency or rf) plasma same ((radio adj frequency or rf) plasma same ultraviolet same power) 29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) 29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) 2004/02/05 14:42 2004/02/05 14:55 EPO; JPO; DERWENT;	1		Same utitaviotet same power)		17.74
27 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) 29 147 plasma same ((radio adj frequency or rf) same (same ultraviolet same power) 18M TDB (US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;					
27 147 plasma same ((radio adj frequency or rf) same ultraviolet same power) 29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) 29 147 plasma same ((radio adj frequency or rf) same (same ultraviolet same power) 14.42					
same ultraviolet same power) US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; (methylsilane or methyl-silane) US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	27	147			2004/02/05
29 70 (radio adj frequency or rf) same USPAT; US-PGPUB; L4:55 EPO; JPO; DERWENT;					14:42
29 70 (radio adj frequency or rf) same (methylsilane or methyl-silane) IBM_TDB USPAT; 2004/02/05 US-PGPUB; EPO; JPO; DERWENT;					
70 (radio adj frequency or rf) same USPĀT; 2004/02/05 (methylsilane or methyl-silane) US-PGPUB; EPO; JPO; DERWENT;		1			
(methylsilane or methyl-silane) US-PGPUB; 14:55 EPO; JPO; DERWENT;	29	70	(radio adi frequency or rf) same		2004/02/05
EPO; JPO; DERWENT;	-	'0			
DERWENT;			, , , , , , , , , , , , , , , , , , , ,	l	
IBM_TDB				1	
		<u> </u>		IBM_TDB	

20	7.	() and in the first fir	TICDAG	2004/02/25
28	23		USPAT;	2004/02/05
		("ch.sub.3" near3 "sih.sub.3")	US-PGPUB;	14:55
			EPO; JPO;	
			DERWENT; IBM TDB	
31	1	("ch.sub.3" near3 "sih.sub.3") same	USPAT;	2004/02/05
31	_	ultraviolet	US-PGPUB;	14:56
		diciaviolet	EPO; JPO;	14.50
			DERWENT;	
		,	IBM TDB	
30	. 44	(methylsilane or methyl-silane) same	USPAT;	2004/02/05
30		ultraviolet	US-PGPUB;	16:04
		42044720200	EPO; JPO;	10.0.
			DERWENT;	1
			IBM TDB	
32	35	inductively with plasma with ultraviolet	USPAT;	2004/02/05
		•	US-PGPUB;	16:06
ŀ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
33	0	(methylsilane or methyl?silane) same	USPAT;	2004/02/05
		aluminum same ultraviolet	US-PGPUB;	16:08
	İ		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
34	310	"ch.sub.3" near3 "sih.sub.3"	USPAT;	2004/02/05
			US-PGPUB;	16:07
			EPO; JPO;	
			DERWENT;	
35	0	(("ch.sub.3" near3 "sih.sub.3")) same	IBM_TDB USPAT;	2004/02/05
33	"	aluminum same ultraviolet	US-PGPUB;	16:08
		aluminum same ulciaviolet	EPO; JPO;	10.00
		,	DERWENT;]
			IBM TDB	
36	0	("ch.sub.3" near3 "sih.sub.3") same	USPAT;	2004/02/05
	_	aluminum same ultraviolet	US-PGPUB;	16:08
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
37	0	1 ,	USPAT;	2004/02/05
		electrode same ultraviolet	US-PGPUB;	16:08
			EPO; JPO;	
			DERWENT;	
]		IBM_TDB	0004/00/07
38	0	(methylsilane or methyl?silane) same	USPAT;	2004/02/05
		electrode same ultraviolet	US-PGPUB;	16:08
			EPO; JPO;	
			DERWENT;	
		/	IBM_TDB	2004/02/05
39	2	(methylsilane or methyl?silane) same metal same ultraviolet	USPAT; US-PGPUB;	2004/02/05
			EPO; JPO;	10.09
			DERWENT;	
			IBM TDB	
L			1 - 2:: 1 2 2	I